JEM Based on Arithmetic Mean

Bob Benson to: Thomas Bateson, Leonid Kopylev, Krista Christensen, Danielle
DeVoney   11/09/2012 12:34 PM

From:	Bob Benson/R8/USEPA/US
To:	Thomas Bateson/DC/USEPA/US, Leonid Kopylev/DC/USEPA/US, Krista Christensen/DC/USEPA/US, Danielle
Cc:	DeVoney/DC/USEPA/US
	brattin@srcinc.com, David Berry/R8/USEPA/US@EPA

Attached are our most recent text and figures for the JEM based in the arithmetic mean of the IH data that we
have discussed previously. This version is for final review/concurrence. We need concurrence before we
proceed with the derivation of the cumulative exposure metric from the detailed worker history.

We are continuing to work with UC to revise the text of appendix F to include more detail about the IH data
and make the appendix read more smoothly. However, we will include UC JEM based on the geometric
mean of the IH data as was in the original version sent to t he SAB.

Section F4 revision 5.docx   Figure F4.5 (2-segment bkg fit).pdf   Figure F4.1 (LOESS).pdf

Figure F4.2 (trionize independent b).pdf   Figure F4.3 (trionize common b).pdf   Figure F4.4 Segmeneted trionizing fits.pdf